S 637.12 M3a1-3 Sept. 1, 2001



BEFORE THE BOARD OF MILK CONTROL 3 0864 0 OF THE STATE OF MONTANA ANNOUNCEMENT OF CLASS I, II & III PRODUCER PRICES



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REF: ARM 32.24.301(5)

PRODUCER CLASS I PRICE IN MONTANA

CLASS I PRICE FOR MILK TESTING 3.5% CLASS I BUTTERFAT PRICE PER POUND \$18.11 /CWT \$2.27 /LB

EFFECTIVE OCTOBER 1, 2001:

The minimum price to pay milk producers, under ARM 32.24.301, is \$18.11 per hundred pounds of milk testing 3.5% butterfat, f.o.b. the milk distributor's plant.

When milk does not test 3.5% butterfat, compute the applicable price by applying a differential of 22.7 cents for each one-tenth of one percent butterfat above or below the midpoint of each producer payment. The value of one pound of butterfat utilized will be \$2.27.

PRODUCER CLASS II PRICE IN MONTANA

		REF: ARM 32.24.301(6)				
CLASS II PRICE FOR MILK TEST	TING 3.5%				\$15.75	/CWT
Average spray process dry milk s	olids					
price per pound	=	\$1.00500				
Multiplied by 8.2	×	8.2	_			
		\$8.24100			\$8.24100	
Last quote of the month for Grade	AA butter				*	
minus a differential of \$.0895	=	\$2.13550				
Multiplied by 4.2	x	4.2	_			
		\$8.96910		+	\$8.96910	
				_	\$17.21010	
LESS a make allowance of	8.5% (\$17.2101	X .085)	-	\$1.46286	
					\$15.74724	
Rounded to the nearest whole ce	nt =	\$15.75	/hundredweight.			

CLASS II BUTTERFAT PRICE PER				\$2.37	/LB
Last quote of the month for Grade A					
minus a differential of \$.0895	= \$2.13550	X .111)	=	\$0.23704	
Rounded to the nearest half cent			=	\$0.237	
Butterfat value per pound					
for milk at 3.5% test:	\$2.37				
Hundredweight price of milk testing	3.5%		=	\$15.75	
LESS 3.5 pounds of butterfat at	\$2.37	per pound	-	\$8.295	
Value of 96.5 pounds of skim			=	\$7.455	
CLASS II VALUE OF					
ONE POUND OF SKIM	7.455	/ 96.5 pounds)	=	\$0.07725	/I B
PRODUCER CLASS III PRICE	E IN MUNIANA		Dr	T. ADM 00 04 004 70	
			RE	F: ARM 32.24.301(7)	
CLASS III PRICE PER CWT FOR M	ILK TESTING 3.5%			\$13.32	/CWT
3.5 pounds of butterfat	\$1.92	per pound =		\$6.720	
	\$1.92				
	\$0.06940				
96.5 pounds of skim	\$0.06840			\$6.601	(O)A/T
96.5 pounds of skim	\$0.06840				/cwt
•				\$6.601 \$13.321	
•	R POUND			\$6.601	
CLASS III BUTTERFAT PRICE PER Last quote of the month for Grade A minus a difference of \$.0895	R POUND	per pound =		\$6.601 \$13.321	
CLASS III BUTTERFAT PRICE PER Last quote of the month for Grade A	R POUND AA butter	per pound =		\$6.601 \$13.321	
CLASS III BUTTERFAT PRICE PER Last quote of the month for Grade A minus a difference of \$,0895	R POUND AA butter = \$2.13550	per pound =		\$6.601 \$13.321	
CLASS III BUTTERFAT PRICE PER Last quote of the month for Grade A minus a difference of \$,0895	R POUND A butter = \$2.13550 - \$0.21355 \$1.92195	per pound =		\$6.601 \$13.321	
CLASS III BUTTERFAT PRICE PER Last quote of the month for Grade A minus a difference of \$.0895 LESS 10% Rounded to the nearest whole cent	R POUND AA butter = \$2.13550 - \$0.21355 \$1.92195 = \$1.92	per pound =		\$6.601 \$13.321	/LB
CLASS III BUTTERFAT PRICE PER Last quote of the month for Grade A minus a difference of \$.0895 LESS 10% Rounded to the nearest whole cent CLASS III PRICE PER CWT FOR SH	R POUND VA butter = \$2.13550 - \$0.21355 - \$1.92195 = \$1.92 KIM MILK UTILIZED	per pound =		\$6.601 \$13.321 \$1.92	/LB
CLASS III BUTTERFAT PRICE PER Last quote of the month for Grade A minus a difference of \$.0895 LESS 10% Rounded to the nearest whole cent CLASS III PRICE PER CWT FOR SH Avg. spray process dry milk solid price	R POUND Ab butter = \$2.13550 - \$0.21355 - \$1.92195 = \$1.92 KIM MILK UTILIZED ce/lb: \$1.00500	per pound =		\$6.601 \$13.321 \$1.92	/LB
CLASS III BUTTERFAT PRICE PER Last quote of the month for Grade A minus a difference of \$.0895 LESS 10% Rounded to the nearest whole cent CLASS III PRICE PER CWT FOR SH	R POUND VA butter = \$2.13550 - \$0.21355 \$1.92195 = \$1.92 KIM MILK UTILIZED ce/lb: \$1.00500 8.2	per pound = per pound.		\$6.601 \$13.321 \$1.92	/LB
CLASS III BUTTERFAT PRICE PER Last quote of the month for Grade A minus a difference of \$.0895 LESS 10% Rounded to the nearest whole cent CLASS III PRICE PER CWT FOR SH Avg. spray process dry milk solid pric Multiplied by 8.2	R POUND AA butter = \$2.13550 - \$0.21355 - \$1.92195 = \$1.92 KIM MILK UTILIZED 2e/lb : \$1.00500 - 8.2 - \$8.24100	per pound =		\$6.601 \$13.321 \$1.92	/LB
CLASS III BUTTERFAT PRICE PER Last quote of the month for Grade A minus a difference of \$.0895 LESS 10% Rounded to the nearest whole cent CLASS III PRICE PER CWT FOR SH Avg. spray process dry milk solid price	R POUND TA butter = \$2.13550 = \$0.21355 = \$1.92195 = \$1.92 KIM MILK UTILIZED 2e/lb : \$1.00500 8.2 8.2 8.2 8.2 8.3 8.4 0.00 \$1.40097	per pound =		\$6.601 \$13.321 \$1.92	/LB
CLASS III BUTTERFAT PRICE PER Last quote of the month for Grade A minus a difference of \$.0895 LESS 10% Rounded to the nearest whole cent CLASS III PRICE PER CWT FOR SH Avg. spray process dry milk solid pric Multiplied by 8.2	R POUND AA butter = \$2.13550 - \$0.21355 - \$1.92195 = \$1.92 KIM MILK UTILIZED 2e/lb : \$1.00500 - 8.2 - \$8.24100	per pound =		\$6.601 \$13.321 \$1.92	/LB

BY ORDER OF THE MONTANA MILK CONTROL BUREAU

Compiled by: Monte Nick, Bureau Chief

Montana Milk Control Bureau

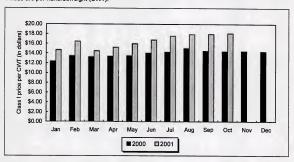
PRODUCER CLASS I PRICE IN MONTANA

Charts below show a class I price comparison for 2000 and 2001

Statistics from the Montana Milk Control Ruran

Month	2000	2001	Difference	% Change
January	\$12.34	\$14.68	\$2.34	18.96%
February	\$13.45	\$16.43	\$2.98	22.16%
March	\$13.26	\$14.49	\$1.23	9.28%
April	\$13.39	\$15.20	\$1.81	13.52%
May	\$13.48	\$15.99	\$2.51	18.62%
June	\$14.03	\$16.76	\$2.73	19.46%
July	\$14.25	\$17.54	\$3.29	23.09%
August	\$15.01	\$17.89	\$2.88	19.19%
September	\$14.50	\$17.95	\$3.45	23.79%
October	\$14.39	\$18.11	\$3.72	25.85%
November	\$14.44			
December	<u>\$14.37</u>			
Average	\$13.91	\$16.50	\$2.69	19.39%

Prices are per hundredweight (CWT).



Completion of pooling (prior to audit) shows the producer quota blend prices to be:

JULY 2001: class | = \$10.07; class || = \$2.47; Class ||| = \$3.46; total = \$16.00

(calculations based upon utilization percentages of butterfat & skim)

BREAKDOWN BY TEST FOR CLASS I, II & III SKIM PRICES

\$18.11 FO	CLASS SKIM PRICE BASED ON \$18.11 FOR 3.5% MILK 96.5 LBS = \$10.165		CLASS II SKIM PRICE BASED ON \$15.75 FOR 3.5% MILK 96.5 LBS = \$7.455		CLASS III SKIM PRICE BASED ON \$13.32 FOR 3.5% MILK 96.5 LBS = \$6.601		
TEST	PRICE/LB	TEST	PRICE/LB	TEST	PRICE/LB		
2.50	\$0.10426	2.50	\$0.07646	2.50	\$0.06770		
2.55	\$0.10431	2.55	\$0.07650	2.55	\$0.06773		
2.60	\$0.10436	2.60	\$0.07654	2.60	\$0.06777		
2.65	\$0.10442	2.65	\$0.07658	2.65	\$0.06780		
2.70	\$0.10447	2.70	\$0.07662	2.70	\$0.06784		
2.75	\$0.10452	2.75	\$0.07666	2.75	\$0.06787		
2.80	\$0.10458	2.80	\$0.07670	2.80	\$0.06791		
2.85	\$0.10463	2.85	\$0.07674	2.85	\$0.06794		
2.90	\$0.10469	2.90	\$0.07678	2.90	\$0.06798		
2.95	\$0.10474	2.95	\$0.07682	2.95	\$0.06801		
3.00	\$0.10479	3.00	\$0.07686	3.00	\$0.06805		
3.05	\$0.10485	3.05	\$0.07690	3.05	\$0.06808		
3.10	\$0.10490	3.10	\$0.07693	3.10	\$0.06812		
3.15	\$0.10496	3.15	\$0.07697	3.15	\$0.06815		
3.20	\$0.10501	3.20	\$0.07701	3.20	\$0.06819		
3.25	\$0.10506	3.25	\$0.07705	3.25	\$0.06822		
3.30	\$0.10512	3.30	\$0.07709	3.30	\$0.06826		
3.35	\$0.10517	3.35	\$0.07713	3.35	\$0.06829		
3.40	\$0.10523	3.40	\$0.07717	3.40	\$0.06833		
3.45	\$0.10528	3.45	\$0.07711	3.45	\$0.06836		
3.50	\$0.10526	3.50	\$0.07721	3.50	\$0.06840		
3.55	\$0.10539	3.55	\$0.07729	3.55	\$0.06844		
3.60	\$0.10539	3.60	\$0.07729	3.60	\$0.06847		
3.65							
3.70	\$0.10550 \$0.10556	3.65 3.70	\$0.07737 \$0.07741	3.65	\$0.06851		
3.75		3.75		3.70	\$0.06854		
3.75	\$0.10561		\$0.07745	3.75	\$0.06858		
	\$0.10567	3.80	\$0.07749	3.80	\$0.06861		
3.85	\$0.10572	3.85	\$0.07754	3.85	\$0.06865		
3.90	\$0.10578	3.90	\$0.07758	3.90	\$0.06869		
3.95	\$0.10583	3.95	\$0.07762	3.95	\$0.06872		
4.00	\$0.10589	4.00	\$0.07766	4.00	\$0.06876		
4.05	\$0.10594	4.05	\$0.07770	4.05	\$0.06879		
4.10	\$0.10600	4.10	\$0.07774	4.10	\$0.06883		
4.15	\$0.10605	4.15	\$0.07778	4.15	\$0.06886		
4.20	\$0.10611	4.20	\$0.07782	4.20	\$0.06890		
4.25	\$0.10616	4.25	\$0.07786	4.25	\$0.06894		
4.30	\$0.10622	4.30	\$0.07790	4.30	\$0.06897		
4.35	\$0.10627	4.35	\$0.07794	4.35	\$0.06901		
4.40	\$0.10633	4.40	\$0.07798	4.40	\$0.06904		
4.45	\$0.10638	4.45	\$0.07802	4.45	\$0.06908		
4.50	\$0.10644	4.50	\$0.07806	4.50	\$0.06912		